

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT PTO-1449		ATTY. DOCKET NO. 39780-1216 RID4		SERIAL NO. 10/785,220	
		APPLICANT: <i>Avi ASHKENAZI, et al.</i>			
		FILING DATE: 02/24/2004		GROUP: 1644	
U.S. PATENT DOCUMENTS					
EXAMINER'S INITIALS	PATENT NO.	DATE	NAME	CLASS	FILING DATE
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)					
MH	GENESEQ Database; Accession No.: P_ABU03567; Publication: WO2002/79492-A2; Priority Date: October 10, 2002; Inventors: R. Murray, et al.				
	GENESEQ Database; Accession No.: P_ABR00157; Publication: WO2002/76488; Priority Date: March 21, 2001; Inventors: CA. Rosen, et al.				
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	GENESEQ Database; Accession No.: P_ABU07737; Publication: US2002/182206; Priority Date: November 21, 1997; Inventor: A. Ashkenazi, et al.				
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	GENESEQ Database; Accession No.: P_ABU72199; Publication: US2002/192706; Priority Date: October 7, 1998; Inventor: A. Ashkenazi, et al.				
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MH	GBTRANS Database; Accession No.: AAH10525; Direct Submission; Date: July 10, 2001; National Institutes of health, R. Strausberg				
EXAMINER <i>Maher Haddad</i>			DATE CONSIDERED <i>3/1/06</i>		

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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<i>mu</i>	GBTRANS Database; Accession No.: CA51536; Direct Submission; Date: January 25, 1999; Institute for Human Genetics, K. Langnaese					
	GBTRANS Database; Accession No.: NP_009199; Publication: Biochim. Biophys. Acta 1492 (2-3): 522-525; Date: 2000; K. Langnaese, et al.					
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	GENESEQ Database; Accession No.: P_AAO16451; Publication: WO2003/008541; Priority Date: July 16, 2001; Inventor: JG. Heuer					
	GENESEQ Database; Accession No.: P_ABU64519; Publication: US2002/160374; Priority Date: September 10, 1998; Inventor: A. Ashkenazi, et al.					
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	GENESEQ Database; Accession No.: P_ABU69642; Publication: US2003/017463; Priority Date: September 10, 1998; Inventor: A. Ashkenazi, et al.					
<i>mtt</i>	GENESEQ Database; Accession No.: P_ABU81052; Publication: US2003/004311; Priority Date: Jun 12, 1998; Inventor: K. Baker, et al.					

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<i>mh</i>	GENESEQ Database; Accession No.: P_ABU79802; Publication: US2003/032057; Priority Date: July 14, 1998; Inventor: A. Ashkenazi, et al.					
	GENESEQ Database; Accession No.: P_ABU71610; Publication: US2002/146709; Priority Date: September 10, 1998; Inventor: A Ashkenazi, et al.					
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<i>mm</i>	GENESEQ Database; Accession No.: P_AAE03840; Publication: WO2001/36440; Priority Date: November 19, 1999; Inventor: SM Ruben, et al.					
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EXAMINER *Maher Naddad* DATE CONSIDERED *3/1/66*

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mH			GBTRANS Database; Accession No.: NP_653084; J. Biol. Chem. 265(17), 10042-10048, E. Kornecki, et al. (1990)			
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<i>m</i>			GENESEQ Database; Accession No.: P_AAU00512; Publication: WO2001/14404; Priority Date: August 24, 1999; Inventor: S. Cunningham, et al.			
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<i>mt</i>	GENESEQ Database; Accession No.: P_AAW85457; Publication: WO1998/42739; Priority Date: March 19, 1998; Inventor: MJ Agostino, et al.				
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	GENESEQ Database; Accession No.: P_ABR47926; Publication: WO2002/95010; Priority Date: March 21, 2001; Inventor: CA Rosen, et al.				
	GENESEQ Database; Accession No.: P_AAE27121; Publication: US2002/076756; Priority Date: February 2, 2001; Inventor: SM Ruben, et al.				
	GENESEQ Database; Accession No.: P_AAE26983; Publication: US2002/077287; Priority Date: September 11, 1998; Inventor: SM Ruben, et al.				
	GENESEQ Database; Accession No.: P_AAW75220; Publication: WO1998/40483; Priority Date: December 19, 1997; Inventor: AM Ferrie, et al.				
	GENESEQ Database; Accession No.: P_AAM23693; Publication: WO2001/54477; Priority Date: January 25, 2000; Inventor: YT Tang, et al.				
<i>u</i>	GBTRANS Database; Accession No.: CAE06261; Publication: WO2003/046180; Date: June 5, 2003; Inventor: S. Benjamin, et al.				
<i>mt</i>	GENESEQ Database; Accession No.: P_ABG22341; Publication: WO2001/75067; Priority Date: March 31, 2000; Inventor: RT Drmanac, et al.				

EXAMINER <i>Maher Haddad</i>	DATE CONSIDERED <i>3/1/06</i>
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.